

# Utah Department of Environmental Quality

## Division of Drinking Water

### Public Water System Inventory Report

Run Date:  
08/04/2011 11:52 am

**PWS ID:** UTAH07055      **Name:** UPPER STILLWATER CAMPGROUND  
**Legal Contact:** USFS - ASHLEY NATIONAL FOREST SO      **Rating:** Approved  
 LANCE VALENTINE      **Rating Date:** 01/23/2007  
**Address:** 355 N VERNAL AVE      **Activity Status:** Active  
 VERNAL, UT 84078  
**Phone Number:** 435-781-5142  
**City Served (Area):**  
**County:** DUCHESNE COUNTY

**System Type:** Non-community      **Last Inv Update:** 08/18/2010      **Avg Daily Prod:**  
**Activity Status Cd:** Active      **Last Snty Srv Dt:** 08/11/2009      **Total Dsgn Cap:**  
**Population:** 320      **Surveyor:** MICHAEL MORTENSEN      **Total Emerg Cap:**  
**Oper Period:** 5/15 to 9/15

Gal/Day Gal/Min

### Contacts

Contact Type	Name	Title	Office Phone Numbers	Emergency	Email Address
AC	VALENTINE, LANCE	FOREST ENGIN	435-781-5113		lvalentine@fs.fed.us

### Service Connections

Connection Type	Meter Type Code	Meter Size	Number Connections
Combined	Unmetered	0	21
			21 Total Svc Connections

### Storage

**Total Storage:** 10,000 GAL      **Number of Units:** 2      **Adequate Capacity:** NO

No.	Name	Type	Effective Volume	Constr Matrl	Overflow Elev	Activity Status	Press'd
ST002	STORAGE FACILITY ST002	Reservoir	6,000	Steel		A	NO
ST001	STORAGE FACILITY ST001	Ground	4,000 GAL	Fiberglass		A	NO

### Treatment Plants

No.	Plant Name	Approved Design Capacity (gal/day)	Activity Status	Treatment Process
TP001	SPRING #1 CHLORINATOR		A	

### Distribution System

Pump Type	Total Dyn Head ft H2O P.S.I.	Pressure Adequate	Cross Connection	Auhority Statement
No				

### Sources

No.	Source Name	Activity Status	Source Type	Well Dia.	Safe Yield *	Pump Capacity	Location Data On File	Water Type	Availability	Period of Operation	Grnd Wtr Indicator
WS001	SPRING #1	Active	SP				Yes	GW	Seasonal	5/15 to 9/15	
WS002	ROCK CREEK RANCH SPRII	Inactive	SP				Yes	GW	Other		

\*Reports measured flow for wells, approved design capacity for all other sources.